

سوالات مطرح شده در جلسه قبل از داوطلبی

اداره : وزارت مخابرات و تکنالوژی معلوماتی
عنوان پروژه : وصل ولایات به شبکه مرکزی وزارت مخابرات و تکنالوژی معلوماتی (لات چهارم)

شماره داوطلبی : MCIT/1404/NCB/G-14 ----- تاریخ جلسه قبل از داوطلبی : 1404/3/14 هـ مطابق 1446 /12/ 7 هـ ق

No.	Question/Query	Answers
1	Can we propose Huawei phones instead of the Cisco IP phone?	Our first priority is to use Cisco IP phones due to their compatibility with the existing infrastructure and our team's expertise in supporting them. However, if required, we can consider proposing Huawei phones as an alternative, but this may require additional evaluation to ensure full compatibility and support.
2	In the description section of the cisco IP phones, its mentioned gigabit Ethernet switch class 4 POE, what do you mean by it?	In the description of the Cisco IP phones, "Gigabit Ethernet switch with Class 4 PoE" means that the IP phone has a built-in Gigabit Ethernet switch, allowing a computer to connect through the phone without losing network speed. "Class 4 PoE" refers to Power over Ethernet that can deliver up to 30 watts of power to the device, which is suitable for powering the IP phone itself as well as other high-power devices if needed.
3	Is cisco phone manager available for the cisco IP phone configuration? Could you please share the cisco call manager specifications and model?	Yes, Cisco Phone Manager is available for configuring Cisco IP phones. CUCM Version 11.5
4	Can you specify the locations and building where the cameras in total of 136 indoor and 68 outdoor will be installed?	The total of 136 indoor and 68 outdoor cameras will be installed across 34 MCIT provincial directorates. The company is responsible for configuring only 6 cameras in Kabul province — specifically, 4 indoor and 2 outdoor cameras. Additionally, the company will provide complete training on installation and implementation to the MCIT team, enabling them to carry out the installation for the remaining provincial directorates.
5	Can you specify the locations and building where the ZKteko terminals are installed?	The ZKteco terminals will be installed in the same locations and buildings as the cameras, across the 34 MCIT provincial directorates. The company will be responsible for configuring and installing only a terminals in Kabul province and providing full training to the MCIT team to manage the deployment at the other provincial sites.
6	What services are needed after the installation, one-year support?	After installation, one year of support services will be required. For all items, the company should provide on-ground support to address any installation issues or equipment failures due to technical reasons during the support period.

